Site Name: <u>Ma</u>	sure Isla	nd		EPA ID#: _	DHD 9800	011305
Alias Site Names: 2	nanhattan	1				
city: TOLEDO		_ County or Paris		y		State: OH
	1: 9/14/93		<u>e</u>	Fin	al	
eport developed by:	Kistine K	uk		-	US EPA RECORDS	CENTER REGION 5
DECISION:						
1. Further Re	medial Site Assessmen	t under CERCLA (Sup	erfund) is <u>no</u>	required beca	42 <u>2</u> NU 86:	309
S	ite does not qualify for ite assessment under Control of the composite Evaluation Accomp	ERCLA			y for further deferred to:	NRC
2. Further As	sessment Needed Unde	r CERCLA:	2a. (opti	onal) Priority:	Higher	Lower
2b. Activity Type:		ESI HRS eva	aluation			
	Other:				<u> </u>	
DISCUSSION/R Lusay Res Wears		umee Rin Combine attan Du	e Bas Lings	ion Stu Liman Herefo	dy Northa rethes	r utr
Claras Cle	and Minh	1 Combine	e Bas	ion Stu C. Mar Kereja	dy Bortla rethes	21 tr

Page 1 of 7

Instructions:

The NPL Characteristics Data Collection Form is designed to standardize hazardous waste site information for input into a database. The HRS package is the primary source of information for this form; however, if no hard data are available for a question, estimates based on professional judgment and other sources of information are acceptable. As you complete the form, please keep the following in mind:

- 1. Complete the form in dark pencil.
- 2. Use the most accurate level of information available (e.g., SI level information over PA).
- 3. If the designated response fields for a question are not adequate to accurately describe the site, use the "other" response with a brief explanation.

Record Information:

1.	Site Reviewer: Kristine Kruk
2.	Date: August 30, 1993
3.	Site Name (as entered in CERCLIS): <u>Treasure Island-Manhattan Dump</u>
4.	Site Location (city/county, state): Toledo/Lucas County, Ohio
	Site CERCLIS Number: OHD 980 611 305

Site Name: <u>Treasure Island-Manhattan Dump</u>
CERCLIS Number: <u>OHD 980 611 305</u>

Page 2 of 7

Site Description

1.							er U as a default value in the heck unknown <u>only</u> if <u>no</u> information is
		° 40′ 30.0″ Latitude	83° 31′ 30.0 W. Longitude		□ Unknowr	1	
2.	Setting (rela	tive to local area's	population dens	sity/d	istribution; check 1):		
	ă	Urban; central c	ity areas		Rural, outside of suburb	an areas	
	٥	Suburban: bord areas	ering urban	0	Unknown		
3.	Predominant	Land Use Within	1 Mile of Site (c	heck	all applicable uses):		
	ž	Industrial Area			Agricultural		Park
	<u>*</u>	Residential			Military		Unknown
		Forest/Fields		: :	Department of Energy		Other (fill in)
	2	Commercial Are	a		Mining		
4.	Current Own	ner (or operator is	no distinction is	made	e; check 1):		
	0	Private - Industri	ial/Commercial		State	ت	Multiple Owners/Different Categories
	_	Private - Individu	al (residential)	• •	Federal		Unknown
	ă	Municipal			Indian Lands	⊋	Other (fill in)
		County			Ownership Not Applicat	ble	
					(ground water plume,		
					sediment contamination	n)	
5.	Owner Wher	n Contaminated (o	r operator if no o	distin	ction is made; check 1):		
	*	Private - Industri	al/Commercial	□	State		Multiple Owners/Different Categories
	3	Private - Individu	ial (residential)	<u> </u>	Federal	_,	Unknown
		Municipal			Indian Lands	٦	Other (fill in)
		County			Ownership Not Applicat	ole	
		•			(ground water plume,		
					sediment contamination	1)	
6.	Site Area (fill	l in area and check	units or check	unkn	own):		
	<u>150</u>	<u> </u>	ě	Acr	res :	Square feet	Unknown
7.	Current Site	Status (check 1):					
	C	Active: legal or	illegal waste tre	atme	nt, storage or disposal ac	tivities currei	ntly occur onsite.
	*	Inactive: no wa	ste treatment, s	torag	e or disposal activities cu	rrently occur	onsite.
		Site with Unkno	wn Source (grou	and v	vater contamination plum	e, sediment c	ontamination).
8.	Years of Ope	eration (fill in or ch	eck unknown):				
		Waste activity a	one-time event	(spill), record years of operati	on and note s	pill in comments section:
		(beginning year)					•
	ă				n to (date of site eval	uation) ~ 197	75
					to (ending year)		
	0				ation is available)		

Site Name: <u>Treasure Island-Manhattan Dump</u> CERCLIS Number: <u>OHD 980 611 305</u>

Page 3 of 7

Site Description (cont.)

9.		nsible for Waste Generation (not the entity that generate ormation is available.	d the	orginal product; check all that apply; check unknown
	ă	Manufacturing (if checked, must check a subitem) Lumber and Wood Products Inorganic Chemicals Plastic and Rubber Products Paints, Varnishes Industrial Organic Chemicals Agricultural Chemicals (pesticides, fertilizers) Miscellaneous Chemical Products (such as adhesives, explosives, ink) Primary Metal Industries Metal Coating, Engraving and Allied Services Metal Forging and Stamping Fabricated Structural Metal Products Electronic Equipment Other Manufacturing		Mining (if checked, must check a subitem) Metals Coal Oil and Gas Non-metallic Minerals Municipal Landfill (waste generator unknown) Military Department of Energy Federal Facility Unknown Other (fill in)
10.	Site Activitie	Recyclers s/Waste Deposition (check all that apply; check unknow	n <u>only</u>	if <u>no</u> information is available):
	_	Surface Impoundment (primarily liquid)		Tanks - Below Ground
		Waste Piles (primarily solid, covered or uncovered)	_	Discharge to Sewer/Surface Water (intentional
	9	Municipal Landfill	-	permitted or illegal discharge; not secondary runoff)
	ă	Industrial Landfill		Recycling
		Drum/Container Storage (intentional storage		Airborne Release/Incineration (including incinerators,
	_	in specified areas)	_	boilers, fire and burn pits, any fire incidents)
	ĕ	Illegel Dumping (unpermitted dumping by site		Spill (accidental, 1 time only, not leaking
	٥	owner/operator in undesignated disposal area)	-	drums or tanks)
	0	Unauthorized Dumping by Third Party	_	Unknown
		Tanks - Above Ground (check if tank type unknown)		Other (fill in)
11.		Identified (check 1):		
			_	0.1 5.1 15
	ð ð	Citizen Complaint (including PA petition, anonymous)		Other Federal Program
		CERCLA Notification	0	Incidental Unknown
	0	State/Local Program RCRA Notification		Other (fill in)
12.	_	norized to be Deposited Onsite By (check 1):	_	
		The second state of tensor in		
	0	Present Owner		Present and Former Owner
	ă	Former Owner	ă	Unauthorized Dumping
13.	Wastes Gene	rated By (check 1):		
	0	Onsite Generator (include recyclers)	0	Onsite and Offsite Generator
	ă	Offsite Generator (include ground water plume, sediment contamination)		Unknown

Site Name: <u>Treasure Island-Manhattan Dump</u> CERCLIS Number: <u>OHD 980 611 305</u>

Page 4 of 7

Site Description (cont.)

14.	Waste Ac	cess	sible to the Public (check	(1):								
		ŏ	Yes	0	No			0	Unk	:no wn	0	Other (fill in)
15.	Miscelland	ous	Decriptive Information	(chec	k all tha	t app	ly):					
		o o	Consists of Multiple Unit Units Owned by Multiple Consent Order		cies o	Otl		l Act	ion H	as Occurred 5 Has Occurred 0	Sedir No M	nd Water Plume nent Contamination liscellaneous Descriptive mation Applies
						<u>w</u>	aste Des	crip	<u>tion</u>			
16.	Physical S	State	of Wastes (check all th	at ap	ply):							
		ă	Solid	ŏ	Liquid			ă	Slu	dge	ð	Gas
17.	Wastes D	epos	sited or Detected Onsite	(che	ck all th	at apı	plγ):					
	1		Organic Chemicals Inorganic Chemicals Solvents Laboratory/Hospital Wa Acids/Bases Paints/Pigments Explosives Pesticides/Herbicides Metals Fly and Bottom Ash Mining Wastes Smelting Wastes	stes	<u>D</u>	<u>emo</u>	graphic !	Info	rma	Radioactive Waste Oily Wastes POTW Sludge Municipal Wastes Construction/Dem Lead Asbestos PCBs Creosote PCP Dioxins Other (fill in)	olition	
18.	Workers F	Prese	ent Onsite (check 1):									
			Yes	ă	No			۵	Unk	(nown		
19.	Distance 1	to No	earest Non-Worker Indiv	ridual	(check	1):						
		Ö	Onsite > 10 Feet - 1/4 Mile		> 1/4 > 1/2					l Mile known		
20.	Residentia	i Po	pulation Within 1 Mile (checi	cyes an	d fill i	n number,	or cl	neck	no or unknown):		
		22,5	662	ŏ	Yes	0	No		Unk	nown		
21.	Residentia	l Po	pulation Within 4 Miles	(chec	k yesaı	nd fill	in number	, or c	check	no or unknown):		
		190	948	ă	Yes	О	No	а	Unk	nown		

Site Name: Treasure Island-Manhattan Dump
CERCLIS Number: OHD 980 611 305

Page 5 of 7

Water Use Information

22.	Local Drinki	ng water Supp	1y 50	urce	(cne	CK BII T	nat a	appı	y):								
	0	Ground Wat No Water W								nits	8	Surfac Other			n 15 r	nile d	distance limit)
3.	Total Popula	ation Served by	Loc	al Drir	nking	y Water	r Sup	ply	Source	(s) (fil	l in or	check u	nknov	n or not	applio	able) :
	38	88,000		or	0	Unkr	nowr	1	- N	lot Ap	plical	ole					
4.	Drinking Wa	iter Supply Sys	tem '	Type	for L	ocal D	rinkii	na V	Vater Si	ylggı	Sourc	e(s) (che	ck all	that appl	v):		
	ŏ	Municipal (se								• • •	_	Private		• •	•		
	0	Unknown	BI VIC	08 UV	31 21	p beobi	0)				0	Not Ap		ole			
5 .	Distance to	Nearest Drinkir	ng W	ater V	Vell 1	Within	4 Mi	iles	(fill in di	stanc	e and	check u	nits or	not appl	icable):	
	٥	Onsite Well															
	0	Offsite Well:						-	o F	eet		Miles		Unknov	wn	ŏ	Not Applicable
i .	Depth to Up	permost Used	Aquit	fer fro	m L	owest	Docu	ıme	nted Po	int of	Conta	mination	ı (fill i	n or chec	k 1):		
				(fe	et)		ŏ	Wa	ste Dire	ctlv C	eposi	ted	0	Unknov	wn		
								Bel	ow the permost	Water	Leve	of					
	Local Uses o	of Surface Wate	er (ch	neck a	ll th	at appi	y; cł	neck	unkno	wn <u>on</u>	<u>ly</u> if <u>n</u>	<u>o</u> inform	ation	available)	:		
	ă	Recreation					0	Ind	ustrial P	roces	s/Coo	ling		Unknov	₩n		
	ð	Commercial (Fishe	ry			0	Nor	ne					Other (fill in)	-	
	Surface Wat	er Adjacent to/	'Drair	ning S	ite (check a	all th	at e	apply; in	clude	all su	rface wa	iter bo	dies on t	he dra	ainag	e pathway):
	ă	Stream	a	Rive	er	ı	_	Lak	e	0	Por	nd	O	Unknov	wn		•
	ŏ	Wetland	0	Вау		,		Oce	an	0	No	ne		Other (fill in)		
	Distance to I applicable or		trear	n Inta	ke V	Vithin 1	15 M	liles	(for eac	ch cat	egory	, fill in di	stanc	e and che	eck un	its, d	or check unknown, no
	Distance to I	Drinking Water	intak —	(e:		Feet		ă	Miles	0	Un	known	0	None			t Applicable surface water)
	Distance to I	ntake for Othe	r Use —);		Feet		0	Miles	ð	Uni	cnown	0	None	0		t Applicable surface water)
						<u> </u>	<u>Envi</u>	iror	menta	<u>l Inf</u>	<u>orm</u> a	<u>ition</u>					
		nsitive Environr it (4 mile radius										. •			the rH	IRS)	Within the Site's Targ
	ă	Yes	0	No		C		Unk	nown								

Site Name: <u>Treasure Island-Manhattan Dump</u> CERCLIS Number: <u>OHD 980 611 305</u>

Page 6 of 7

Scoring Information

31.	Doc	Documented Observed Release (check all that apply):	
		□ Ground Water 🎽 Surface Water □ Air □ Soil Exposur	e □ None
32.	Site	Site Scoring Information (check if pathway evaluated and record the score):	
		☐ Ground Water	er <u>100</u>
		□ Air Ď Soil Exposur	15.34
		Ö Overall Site Score 50.58	-
		Site Assessment Information	
33.	PA	PA Information:	
	a.	a. Date of Most Recent PA Investigation Report (fill in or check 1):	
		1986 Unknown D Not Performed	
	b.	o. Who Performed the PA? (check 1):	
		□ FIT 🎽 State □ Unknown □ Other	□ Not Applicable
	c.	Was a Reconnaissance Performed as Part of the PA? (check 1; if yes record the type	of reconnaissance (e.g., onsite or offsite)):
			t Applicable
			САррисавіе
34.	SH	SI Information:	
	a.	a. Date of Most Recent SI Investigation Report (fill in or check 1):	
		1993 Unknown Dot Performed	
	b.	. Who Performed the SI? (check 1):	
		□ FIT □ State □ Unknown ≛ Other <u>U.S.EPA Contra</u>	actor_ □ Not Applicable
	c.	. Total Number of Samples Collected during the SI (fill in or check 1):	
	٠.		
		samples □ Unknown □ Not Applicable	
	d.	I. Number of Samples of Each Media Collected at the SI (check the media sampled and	record the number of samples if known):
		Ö Ground Water 1 samples □ Soil Ö Surface Water 6 samples □ Air	= .
		Ö Surface Water 6 samples □ Air □ Unknown	_ samples
35.	LSI	SI Information:	
	8.	Date of LSI Investigation Report (fill in or check 1):	
		Unknown 💍 Not Performed	
	b.	. Who Performed the LSI? (check 1):	
		□ FIT □ State □ Unknown □ Other	Ď Not Applicable

Site Name: <u>Treasure Island-Manhattan Dump</u>
CERCLIS Number: <u>OHD 980 611 305</u>
Page 7 of 7

Site Assessment Information (cont.)

_		samples	□ Unknown 💆 Not	Applicab	le			
d. Nu	umber	of Samples of Each	Media Collected at the LSI (c	check the	media sampled	and record the r	number	of samples if k
		Ground Water	samples		Soil	samples	*	Not Applicable
		Surface Water	samples	Q.	Air	samples		
		Sediment	samples		Unknown			
		C	from an Outside Party Was	Used in	the HRS Docume	ntation Record,	Indica	te the Party
		for the Information (c	•					
		for the Information (c	•		□ Other Fede	eral Agency		
	sible	for the Information (c	heck all that apply):		다 Other Fede 참 None	aral Agency		